

Abstract of the Disclosure

There are provided a collaborative browsing method for allowing multiple users to see a web text simultaneously
5 through transformation of URL and a recording medium for recording a program for realizing the method, which is able to be read by a computer. The collaborative browsing method applied to a collaborative browsing system, comprises: a first step of searching for a web page that a user requests,
10 transforming the URL of the searched web page, storing it, and then transmitting the web page to the user; and a second step of sending the transformed URL of the web page to other users who participate in the same session in which the user is joining, and transmitting the stored web page to the other
15 users if they request it.